363 SO Class Subclass SSUE CLASSIFICATION			D.		
	U.S. UT	O.I.P.E.	1 .	PATENT DATE	
CLASS SUBCL	ASS	ART UN	п 2833	EXAMIN	ER
APPLICATION NO. CONT/PR 09/770238	IOR CLASS	SUBCLASS 50	ART UNIT 2838	EXAMINER	rcett
W Mitsuo Saeki Shigeaki Nakaza Koujeni Matsuda			untenl :	riecuit. Mou	ita Eircuit
DC-DC converte electronic equ	ipment, and	Wandmitorir	ng met	wod of DC-M	PTO-2040 12/98
and the state of t	ISSUIN	G CLASSIF	CATK)N	
ORIGINAL	Commence Commence		CROSS RE	FERENCE(S)	
CLASS SUBCLAS			CLASS (ON	E SUBCLASS PER	BLOCK)
INTERNATIONAL CLASSIFICAT	ION C		74		
IN ENNAHOUAL CLASSIFICAT	34 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	······································			
		1			
					,
		i.		Continued on Issue Sil	n Incide File Inches
1		The comment	٠,	wirminen vii Isane Sii	P maio i no daunei
TERMINÁL.	iv i	DRAWINGS		CLAR	IS ALLOWED
DISCLAIMER	Sheets Drwg.	743 3%	Print Fig.	Total Claims	Print Claim for O.G.
☐ The term of this patent		<u></u>		NOTICE OF AL	LOWANCE MAILED
subsequent to(date) has been disclaimed.	(Assistant	Examiper)	(Date)		.,
The term of this patent shall					
not extend beyond the expiration date of U.S Patent No.	100			ISSUE FEE	
	1		پ	Amount Due	Date Paid
	(Primary	Scendiner)	(Date)		
The terminalmonths of this patent have been disclaimed.	ns of timed.			ISSUE BATCH NUMBER	
WARNING: The information disclosed herein may be re	stricted. Unauthorized	disclosure may be pro	hibited by the L	inited States Code Title tors only.	35, Sections 122, 181 and 368.
				· Car	4 - 3 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4

BEST AVAILABLE COPY